

(FILE 'USPAT' ENTERED AT 11:31:10 ON 20 JUN 96)

L1 0 S DNA(10A)AERSOL?
L2 11 S DNA(20A)AEROSOL?
L3 0 S L2 AND P53
L4 8 S DNA(10A)AEROSOL?
L5 1 S DNA(50A)ADMINISTER(25A)AEROS?
L6 4217 S GENE?(20A) (MIST? OR AEROSOL? OR NEBULIZ?)
L7 104 S GENE?(20A)ADMINISTER?(20A) (MIST? OR AEROSOL? OR NEBULIZ?)
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L8 3 S L7 AND DNA

=> d 1-3

1. 5,299,566, Apr. 5, 1994, Method of administering phospholipid dispersions; Craig W. Davis, et al., 128/200.24, 200.14, 203.26; 514/78 [IMAGE AVAILABLE]

2. 4,888,170, Dec. 19, 1989, Vaccines obtained from antigenic gene products of recombinant genes; Roy Curtiss, III, 424/200.1, 244.1, 258.1; 435/252.3, 252.8 [IMAGE AVAILABLE]

3. 4,024,174, May 17, 1977, Transes-delta 2-prostaglandins; Masaki Hayashi, et al., 560/55; 514/825; 549/415; 560/2, 51, 53; 121; 562/459, 463, 465, 500, 503 [IMAGE AVAILABLE]

Eppstein.

4897 355

=> d his

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L1 0 S DNA(10A)AERSOL?
L2 11 S DNA(20A)AEROSOL?
L3 0 S L2 AND P53
L4 8 S DNA(10A)AEROSOL?

=> d 1-8

1. 5,527,898, Jun. 18, 1996, Detection of human papillomavirus by the polymerase chain reaction; Heidi M. Bauer, et al., 536/24.3; 435/5, 6, 91.1, 91.2; 436/501; 536/23.1, 24.1, 24.31, 24.32, 24.33; 935/7, 9, 77, 78 [IMAGE AVAILABLE]

2. 5,501,964, Mar. 26, 1996, Methods for producing probes capable of distinguishing DNA from related sources; Michael Wigler, et al., 435/91.2, 6 [IMAGE AVAILABLE]

3. 5,487,969, Jan. 30, 1996, Method of detection of herpes B virus; Richard Eberle, et al., 435/5; 536/23.72, 24.32, 24.33 [IMAGE AVAILABLE]

4. 5,475,610, Dec. 12, 1995, Thermal cycler for automatic performance of the polymerase chain reaction with close temperature control; John G. Atwood, et al., 364/500; 165/1, 12; 364/496, 497, 498, 499 [IMAGE AVAILABLE]

5. 5,460,780, Oct. 24, 1995, Temperature control device and reaction vessel; Mark J. Devaney, Jr., et al., 422/99, 68.1, 88; 935/77, 78 [IMAGE AVAILABLE]

6. 5,240,842, Aug. 31, 1993, Aerosol beam microinjector; Laurens J. Mets, 435/172.3, 172.1; 935/52, 53, 85 [IMAGE AVAILABLE]

7. 5,229,297, Jul. 20, 1993, Containment cuvette for PCR and method of use; Paul N. Schnipelsky, et al., 436/94; 435/6, 91.2, 172.3, 287.2, 288.5; 436/63, 180, 501, 508; 935/77, 78 [IMAGE AVAILABLE]

8. 5,223,409, Jun. 29, 1993, Directed evolution of novel binding proteins; Robert C. Ladner, et al., 435/69.7, 5, 69.1, 172.3, 252.3, 320.1; 530/387.3, 387.5 [IMAGE AVAILABLE]

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